

Figure 1

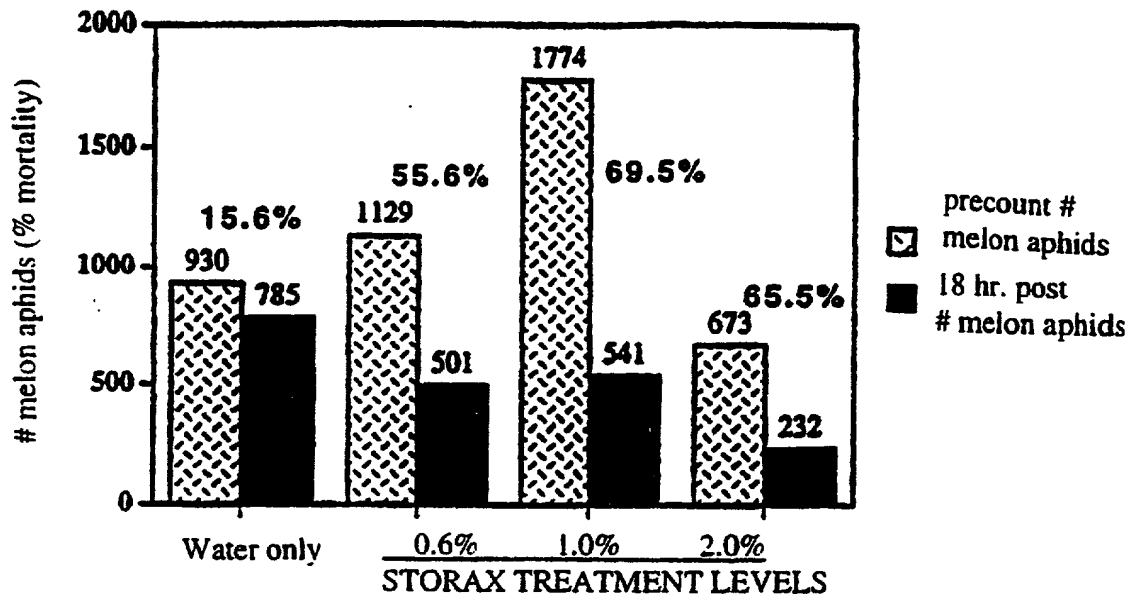
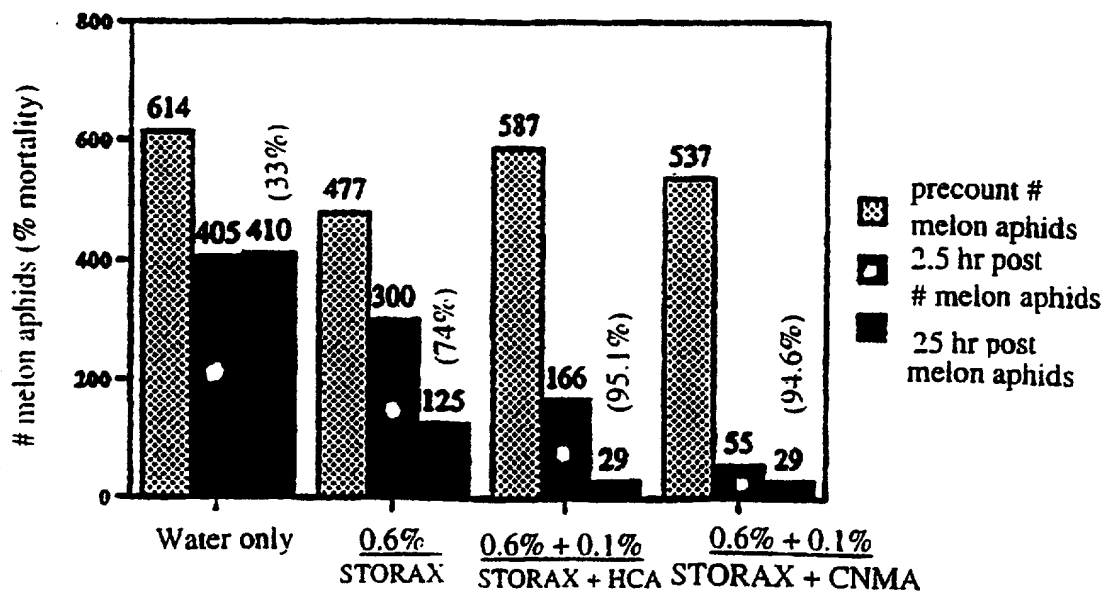


Figure 2



A bar chart titled '% Mortality at 24 hours' for 'Melon aphid'. The y-axis represents the percentage of mortality, ranging from 0% to 100% in increments of 25%. The x-axis lists four treatments. The first treatment, 'Negative Control Water only', shows a mortality rate of approximately 2%. The other three treatments, '5% HCA Emulsion 1% Tween 20 94% H₂O', '5% HCA Microencapsulated Beeswax', and '5% HCA Microencapsulated carnauba wax', all show a mortality rate of 100%.

Treatment	% Mortality at 24 hours
Negative Control Water only	~2%
5% HCA Emulsion 1% Tween 20 94% H ₂ O	100%
5% HCA Microencapsulated Beeswax	100%
5% HCA Microencapsulated carnauba wax	100%

Figure 3